

Au.diPanel/Au.diStyle/Au.diSlot/Au.diSlat

Trinity College Symmetrical acoustic performance with a simultaneous visual impact



project: Trinity College, Gateway Building, University of Melbourne, Parkville

architect: McIlldowie Partners

builder: Kane Constructions

range: Infinity___Premium Acoustic Solutions Range

product: Au.diPanel AP250D/90 in mismatched Blackwood veneer and 2 pack polyurethane satin clear finish; Au.diStyle in mismatched Blackwood veneer and 2 pack polyurethane satin clear finish, plywood in black satin finish; Au.diSlot AS11-25/80, Blackcore MDF with Au.dilimage white finish and Au.diMount PS3; Au.diSlat AX40F in Au.dilimage Spotted Gum finish.

**acoustic and architectural panel solutions
lining, cladding and ceiling systems
site and construction products**

Atkar beyond expectations
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situation: A new state of the art precinct at the University of Melbourne incorporating a 300 seat auditorium, 5 drama rooms, art gallery, music room and classrooms over 3 levels. **solution:** A truly unique project, this exceptional design features a combination of perforated and solid triangular timber panels creating a symmetrical wave like contrast rippling in warm tones. Custom folded 3D ceiling panels wrapping down onto the walls and flowing from the entrance and into the auditorium provide optimum acoustic performance with a simultaneous visual impact. The Blackwood veneer leaves were handpicked by McIlldowie Partners then applied in a mismatched style to the panels. Having established a proven track record of achievement extending over many years, McIlldowie Partners had confidence Atkar would be able to deliver on expectations and collaborated closely with Atkar to develop the design.

Extensive and complicated preliminaries including 3D shop drawings and a half scale prototype were produced by Atkar assuring confidence in design before proceeding. A very impressive result, Atkar is proud to have been part of this achievement which has taken 8 years of planning, design and construction to develop this stunning multipurpose building.

- 1_ A warm welcome
- 2_ Acoustic perfection on all levels
- 3_ Clean lines

